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PATENT

IN THE UNITED STATES PATENT AND
TRADEMARK OFFICE

Applicant: Jason I. Glithero Docket No.: 56180.3100
Serial No.: 08/939,050 Client Ref: A61-16737
Filing Date: September 26, 1997 Group Art Unit: 2778
Title: **CURSOR CONTROL
CONSOLE WITH ROTARY
KNOB AND METHOD OF
USE** Examiner: Mengistu, A.

RESPONSE

ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

Assistant Commissioner:

In response to the Office Action dated June 2, 1999, please consider the attached Petition for Revival of an Unintentionally Abandoned Application, the following remarks, and amend the above-captioned application as follows:

IN THE CLAIMS

Please amend claims 1, 3, and 5 to read as follows:

(AMENDED) An input device for an aircraft computer system comprising:

- Sub 1
C1
A1
- a) a cursor control console including,
 - 1) a wrist rest portion;
 - b) a cursor control device mounted on said console forward of said wrist rest portion and within finger reach of said wrist rest, said device generating cursor control signals representative of said device; and,
 - c) a rotary knob mounted on said console and within finger reach of said wrist rest, said knob generating rotary signals indicative of rotation of said knob.